

I. **AMENDMENTS TO THE CLAIMS**

In response to the above-referenced Office Action, please amend the application in the claims as follows (*support for the following claim amendments is found in the application specification at, e.g., page 5 line 5 through page 7 line 23*):

1 1. (Canceled)

1 2. (Canceled)

1 3. (Canceled)

1 4. (Canceled)

1 5. (Canceled)

1 6. (Canceled)

2 7. (Currently Amended) ~~The decorative cordless light emission element~~
3 ~~display apparatus of claim 6,~~ A decorative cordless light emission element display
4 apparatus comprising:

5 a plurality of light emitting elements;

6 a housing having a front surface, a back surface, first and second side
7 surfaces, top and bottom surfaces, a surface of the housing defining a
8 plurality of apertures therethrough for receiving and retaining in a reversible
9 manner, the plurality of light emitting elements;

10 a plurality of support members coupled with a portion of the housing; a
11 hook coupled with a portion of the housing; and

12 a power supply in operative relation with the plurality of light emitting
13 elements and coupled within the housing;

14 wherein the plurality of support members are configured such that a
15 flange portion of the support member, distal to the housing can rest between
16 the bottom of a window and a window parapet, when a user of the display
17 apparatus desires to secure the display apparatus in a window.

1 8. (Currently Amended) ~~The decorative cordless light emission element~~
2 ~~display apparatus of claim 6,~~ A decorative cordless light emission element display
3 apparatus comprising:

4 a plurality of light emitting elements;

5 a housing having a front surface, a back surface, first and second side
6 surfaces, top and bottom surfaces, a surface of the housing defining a

7 plurality of apertures therethrough for receiving and retaining in a reversible
8 manner, the plurality of light emitting elements;
9 a plurality of support members coupled with a portion of the housing; a
10 hook coupled with a portion of the housing; and
11 a power supply in operative relation with the plurality of light emitting
12 elements and coupled within the housing;
13 wherein the plurality of support members further comprising actuator for
14 allowing the housing to move in a telescoping manner along the longitude of
15 the support member so as to allow the light emitting elements to be displayed
16 a variety of different heights with respect to the window parapet.

1 9. (Canceled)

1 10. (Canceled)

1 11. (Currently Amended) A decorative cordless light emission element display
2 apparatus for easy installation in a window, comprising:
3 a plurality of light emitting elements;
4 a sturdy translucent plastic housing, having a front surface, a back
5 surface, first and second side surfaces, top and bottom surfaces, a surface of
6 the housing defining a plurality of apertures therethrough for receiving and
7 retaining, in a reversible manner, the plurality of light emitting elements, the
8 housing further comprising a front and back portion, the back portion having
9 a cover portion, that substantially covers the back of the housing, the cover
10 portion being removable and wherein the back portion of the housing further
11 comprises a power source compartment, the power source compartment
12 having a cover portion, that is removable;
13 a battery in operative relation with the plurality of light emitting elements
14 and coupled with the housing within the power ~~supply~~ source compartment;
15 and
16 a switch to turn the light emitting elements to an on or an off
17 configuration; and
18 Aa hook coupled with a portion of the housing for displaying the
19 decorative cordless light emission element display-.

1 12. (Original) The decorative cordless light emission element display
2 apparatus of claim 11, further comprising a plurality of support members, extending

3 both longitudinally and vertically with respect to the support surface, operatively
4 coupled with a portion of the housing, the plurality of support members comprising
5 an actuator for allowing the housing to move in a telescoping manner along the
6 longitude of the support member so as to allow the light emitting elements to be
7 displayed at a variety of different heights with respect to the support surface while
8 the vertical portions of the support member are in contact with a portion of the
9 support surface.

1 13. (Original) The decorative cordless light emission element display
2 apparatus of claim 12, wherein the battery is a nine-volt battery.

1 14. (Canceled)

1 15. (Canceled)

1 16. (Canceled)

1 17. (Currently Amended) ~~The decorative cordless light emission element~~
2 ~~display apparatus of claim 14, further comprising~~ A decorative cordless light emission
3 element display apparatus comprising:
4 a plurality of light emitting elements;
5 a sturdy plastic housing, the housing defining a plurality of apertures
6 therethrough for receiving and retaining in a reversible manner, the plurality of
7 light emitting elements;
8 a flange portion coupled with a portion of the housing, suitable for resting
9 between a bottom portion of a window and a windowsill; and
10 a solar power supply in operative relation with the plurality of light emitting
11 elements and coupled within the housing. a circuit means operably coupled with the
12 plurality of light emitting elements and disposed within the housing wherein the light
13 emitting elements illuminate when it is substantially dark and do not illuminate when it
14 is substantially light.

1 18. (Canceled)

1 19. (Original) The decorative cordless light emission element display
2 apparatus of claim 17, further comprising a hook coupled with a portion of the
3 housing.

1 20. (Currently Amended) ~~The decorative cordless light emission element~~
2 ~~display apparatus of claim 16,~~ A decorative cordless light emission element display
3 apparatus comprising:
4 a plurality of light emitting elements;
5 a sturdy plastic housing, the housing defining a plurality of apertures
6 therethrough for receiving and retaining in a reversible manner, the plurality of
7 light emitting elements;
8 a flange portion coupled with a portion of the housing, suitable for resting
9 between a bottom portion of a window and a windowsill; and
10 a solar power supply in operative relation with the plurality of light emitting
11 elements and coupled within the housing, the solar power supply having a
12 rechargeable battery and a circuit means operably coupled with the plurality
13 of light emitting elements and disposed within the housing wherein the light
14 emitting elements illuminate when it is substantially dark and do not illuminate
15 when it is substantially light.